

L2 ANSWER 1 OF 1 WPIX COPYRIGHT 2001 DERWENT INFORMATION LTD  
 AN 1995-272990 [36] WPIX  
 DNC C1995-123583  
 TI Reclamation of dirty PVC waste - by dissolving in solvent, then mixing  
 with non-aq. depositing medium incompatible with the PVC.  
 DC A14 A35  
 PA (CHIY) CHIYODA CORP  
 CYC 1  
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 IC ICM C08J011-08  
 ICI C08L027:  
 AB JP 07173324 A UPAB: 19950918  
 A process for reclaiming polyvinylchloride (PVC) waste involves dissolving  
 the waste in a solvent and removing insolubles to give a PVC solution. The  
 obtd. PVC solution is mixed with a non-aqueous depositing medium which is  
 compatible with the plasticisers. The PVC is coloured rigid PVC. The  
 solvent is tetrahydrofuran (THF). The depositing medium is methanol,  
 ethanol or n-hexane.  
 USE - For reclaiming highly coloured and smudged PVC.  
 ADVANTAGE - The process provides highly decoloured PVC.  
 Dwg. 0/0.  
 FS CPI  
 FA AB  
 MC CPI: A04-E02D; A04-E03D; A08-P01; A08-S02; A11-C03